




IMAGE COMMUNICATION SYSTEM**Publication number:** JP2001016568**Publication date:** 2001-01-19**Inventor:** TANAKA HIROSHI**Applicant:** FUJI PHOTO FILM CO LTD**Classification:**

- **international:** H04N7/18; H04H7/00; H04M11/00; H04N1/00;
H04N1/32; H04N7/14; H04N7/173; H04Q7/38;
H04M1/725; H04N7/18; H04H7/00; H04M11/00;
H04N1/00; H04N1/32; H04N7/14; H04N7/173;
H04Q7/38; H04M1/72; (IPC1-7): H04N7/173;
H04M11/00; H04N1/00; H04N1/32; H04N7/14;
H04N7/18; H04Q7/38

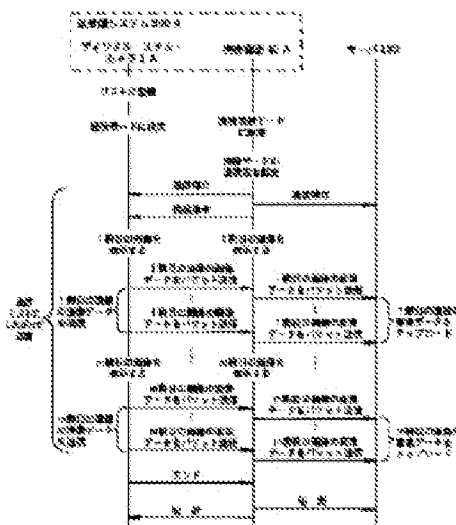
- **European:** H04N1/00C

Application number: JP19990184876 19990630**Priority number(s):** JP19990184876 19990630**Also published as:** US7274949 (B2) US6957040 (B1) US2006009259 (A1)

Report a data error here

Abstract of JP2001016568

PROBLEM TO BE SOLVED: To allow a mobile phone to control transmission/reception of image data recorded in a digital still camera to/from a server. **SOLUTION:** In the case of transmission, communication between a mobile phone 40A and a digital still camera 1A and communication between the mobile phone 40A and a server 100 are established. The mobile phone 40A gives a read command to the camera 1A. The camera 1A transmits image data packets to the mobile phone 40A in response to the read command. The mobile phone 40A transmits the image data to the server 100. In the case of reception, when communication is established, the server 100 transmits all image data to the mobile phone 40A. The mobile phone 40A transmits all the image data to the camera and the image data are recorded therein. The mobile phone 40A controls the transmission/reception of the image data.



Data supplied from the esp@cenet database - Worldwide